

FLUSHING SYSTEM

ABSTRACT OF THE INVENTION

This invention relates to a novel, yet simple system and process for flushing marine propulsion systems with a desired fluid. This flushing system for marine propulsion systems is inserted into the flow path normally used for conducting raw water to the engine or heat exchanger for cooling purposes. A first attachment means allows cooling fluid to flow into the system and a second attachment means allows for cooling fluid to flow out of the system. The flushing system allows the vessel to be flushed with or without the engine running and with the vessel in or out of the water.